Adjustment of rear springs (association rear springs — rubber mounts)

Model	Vehicles without	level control		Vehicles with leve	Vehicles with level control		
	Rear spring Part no.	Height of spring- according to color code of spr blue		Rear spring Part no.	Height of s according t color code blue		
A. Sedans a	nd coupes with stan	dard suspension	1)				
123.020 123.023 123.026 123.043		9.5	14		9.5	14	
123.030 123.033 123.050 123.053	123 324 06 044)	14	19	123 324 15 04	14	19	
123.120 123.123 123.126		9.5	14		9.5	14	
	115 324 34 04 ²)			115 324 37 04²)		9.5	
123.130	123 324 35 04 ³)			123 324 31 045)	9.5	14	
123.220 123.223 123.243	123 324 06 04	9.5	14	123 324 15 04	9.5	14	

B. Sedans and coupes with harder suspension for countries with poor road conditions (higher vehicle level)

123.130 	115 324 36 04 ²) 123 324 33 04 ⁵)			123 324 30 045)		14
				115 324 38 04 ²)	_	9.5
123.120 123.123 123.126		9.5	14		9.5	14
123.030 123.033 123.050 123.053	123 324 27 04	14	19	123 324 29 04	14	19
123.020 123.023 123.026 123.043		9.5	14		9.5	14

¹⁾ On model 123 for vehicles with trailer coupling, adjust rear springs by one step higher, respectively, by means of a higher

On model 123 for vehicles with trailer coupling, adjust rear springs by one step nigher, respectively, by means of a higher rubber mount or by installing blue springs.
 Spare parts scope of delivery with rubber hose slipped on lower coil runout, for part no. refer to table "Combination springs – shock absorbers",
 2nd version without rubber hose (starting November 1978).
 2nd version (starting March 1977), 1st version (up to October 1978) was 123 324 14 04.
 Version without rubber hose (entering production starting 1982).

Adjustment of rear springs (association rear springs - rubber mounts)

Model	Rear spring Part no.	Height of spring-rubber mour according to color code of spring	nts
		blue	red

C. T-sedans

vehicles with level control

standard version with normal additional load (permissible rear axle load 1150/1155 kg or 1195/1200 kg) T-sedans, police version, with standard suspension

123.083 123.086	123 324 29 045)	19	19	
123.093 123.183	123 324 41 046)	14	19	
123.280 123.283	123 324 41 04	14	19	
123.190 123.193	115 324 38 04 (115 320 03 20) ⁴)	14	19	

Special version with higher additional load (permissible rear axle load 1295/1300 kg)

123.083 123.086 123.183 123.190 123.193 123.280 123.283	123 324 38 04²)	9,5	14
---	-----------------	-----	----

Special version with normal additional load and harder suspension for countries with poor road conditions (permissible rear axle load 1150/1155 kg or 1195/1200 kg)

T-sedans, police version with harder suspension for countries with poor road conditions

123.083 123.086	123 324 34 055)	14	19
123.093 123.183	115 324 22 046)	9.5	14
123.190 123.193	123 324 35 04 ⁵) 115 324 36 04 ⁶) (115 320 01 20) ⁴) 123 324 33 04 ⁷)	9.5	14
123.280 123.283	115 324 22 04	9.5	14

D. Sedans long

Vehicles with level control

123.028 123.125	123 324 34 04³)	14	19
123.132	115 324 36 04 ⁴) 123 324 33 04 ⁷)	_	9.5

¹⁾ On model 123 for vehicles with trailer coupling, adjust rear springs by one step higher, respectively, by means of a higher rubber mount or by installing blue springs.

2nd version (starting Cotober 1978), 1st version (up to September 1978) was 115 324 29 04.

2nd version (starting February 1979), 1st version (up to January 1979) was 115 324 22 04 or 123 324 27 04.

4) Spare parts scope of delivery with rubber hose slipped on lower coil runout.

5) Former version (up to January 1980).
6) 2nd version (starting February 1980).
7) Version without rubber hose (entering production starting 1982).

G. USA national versions

Adjustment of rear springs (association rear springs — rubber mounts)

Model	Rear spring Part no.	Height of spring-rubber mounts according to color code of spring		
		blue	red	
Up to (USA) 1979				
123.023		14	19	
123.033 123.053	123 324 06 04	19	-	
123.123		14	19	
123.130 123.150	115 324 34 04 ²) (115 320 00 20) ¹) 123 324 35 04 ³)	14	19	
123.190	115 324 38 04 (115 320 03 20) ¹)	14	19	

Model	Vehicles without leve	el control		Vehicles with level control		
	Rear spring Part no.	Height of spring-rule according color color spring	bber mounts g to de	Rear spring Part no.	Height of spring-rub according color cod of spring	ober mount: to
		blue	red		blue	red
(JSA) 1980/1981	1					
123.033 123.053	123 324 36 04	9.5	14	_	-	_
123.123	123 324 06 04	14	19	_	-	_
123.130 123.150	123 324 36 04	9.5	14	_	-	_
123.190 123.193	_	_		115 324 38 04 (115 320 03 20) ¹)	9.5	14
(USA) 1982						
123.123	123 324 06 04	14	19	-	_	·
123.133 123.153	123 324 36 04	14	19	_	_	_
123.193	-	-	_	115 324 38 04 (115 320 03 20) ¹)	14	19
(USA) 1983						
123.123	123 324 06 04	9.5	14	_	_	
123.133	123 324 36 04	14	19	_	_	_
123.153	123 324 36 04	9.5	14	_	_	_
123.193	_	_	_	123 324 06 04	9.5	14

 ¹⁾ Spare parts scope of delivery with rubber hose slipped on lower coil runout.
 2) 1st version (up to October 1978).
 3) 2nd version (starting November 1978).

Adjustment of rear springs (association rear springs-rubber mounts)

Model	Vehicle without leve	control		Vehicle with level control		
	Rear spring Part no.	accordin	bber mounts	Rear spring Part no.	Height of spring rubber mount according to color code of spring	
		blue	red		blue	red
(AUS) up to 198	3					
123.033 123.053		14	19	_	_	
123.093	123 324 06 04	9.5	14	-	_	
123.130 123.223	123 324 06 04	14	19	_	-	_
123.190	-	_	_	115 324 38 04 (115 320 03 20) ¹)	14	19
Aus starting 1	984					
123.033 123.053		14	19	-	-	_
123.093	123 324 06 04	9.5	14			
100 100	123 324 00 04					
123.130 123.223		14	19	_	-	-
		9.5	19	-		
123.223						- - 19
123.223 123.283		9.5		115 324 38 04	-	- - 19
123.223 123.283 123.190	983	9.5		115 324 38 04	-	19
123.223 123.283 123.190		9.5	14	115 324 38 04 (115 320 03 20) ¹)	14	- 19

 $^{^{1}}$) Spare part scope of delivery with rubber hose slipped on lower coil runout.

Rubber mount for rear springs

Height "a"	Number of naps "n"	Part no.	
9.5	1	115 325 22 44	
14	2	115 325 23 44	1324-5214/2
19	3	115 325 24 44	"a" height of rubber mount